

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended): A hairdryer comprising:

a body having a handle portion and a head portion,  
said head portion having a blower for generating  
airflow[,,];

a primary heater for providing heat to said  
airflow[,,]; and

a secondary heater for selectively providing radiant  
energy to said airflow as desired.

Claim 2 (Original): The hairdryer of claim 1, wherein  
said handle portion has a control interface.

Claim 3 (Original): The hairdryer of claim 2, wherein  
said control interface enables an operator to at least  
activate and/or deactivate said secondary heater.

Claim 4 (Original): The hairdryer of claim 1, wherein  
said primary heater is a convection heater.

Claim 5 (Original): The hairdryer of claim 1, wherein  
said secondary heater is an infrared heater.

Claim 6 (Original): The hairdryer of claim 1, wherein said secondary heater is a PTC ceramic heater.

Claim 7 (Original): The hairdryer of claim 1, wherein said primary and said secondary heaters may be operated individually and/or together as desired.

Claim 8 (Original): The hairdryer of claim 1, wherein said secondary heater is self-regulating.

Claim 9 (Original): The hairdryer of claim 1, wherein said head portion has a first end with an air ingress and a second end with an air egress with said secondary heater centrally disposed at said second end.

Claim 10 (Currently amended): A hair styling appliance comprising: a body having at least two portions, a first portion and a second portion, said first portion accommodating at least a primary heating source and a secondary heating source, said second portion accommodating a control interface for allowing an operator to control a heating effect of said primary heating source and/or said secondary heating source, ~~or the heating effect provided by said primary heating source and/or said secondary heating source, individually and/or together as desired.~~

Claim 11 (Original): The hair styling appliance of claim 10, wherein said primary heating source is one or more convection heaters.

Claim 12 (Original): The hair styling appliance of

claim 10, wherein said secondary heating source is one or more infrared heaters.

Claim 13 (Original): The hair styling appliance of claim 10, wherein said secondary heating source is one or more PTC ceramic heaters.

Claim 14 (Original): The hair styling appliance of claim 10, wherein said secondary heating source is self-regulating.

Claim 15 (Original): The hair styling appliance of claim 10, wherein said first portion has a first end with an air ingress and a second end with an air egress, and wherein said secondary heating source is centrally positioned at said second end.

Claim 16 (Original): The hair styling appliance of claim 15, wherein said first portion has a blower for generating an airflow.

Claim 17 (Original): The hair styling appliance of claim 16, wherein said primary heating source initially heats said airflow, and wherein said secondary heating source selectively provides radiant energy thereto.

Claim 18 (Original): The hair styling appliance of claim 16, wherein said blower, or the effect provided thereby to said airflow, is controlled via said control interface.

Claim 19 (Original): The hair styling appliance of

claim 16, wherein said blower is adjustable to provide a variety of different airflow effects.

Claim 20 (Original): The hair styling appliance of claim 10, wherein said primary heating source and said secondary heating source are each separately adjustable to provide a variety of different heating effects.

Claim 21 (New): A hair dryer comprising:

a body having at least a first portion and a second portion, said first portion accommodating at least a primary heating source connected to a power source and a secondary heating source, said second portion accommodating a control interface for allowing an operator to control a heating effect of said primary heating source and/or said secondary heating source, wherein said second heating source is a positive temperature coefficient heater with a doped ceramic, and wherein said positive temperature coefficient heater is connected to said power source.